

**EAST Search History**

<b>Ref #</b>	<b>Hits</b>	<b>Search Query</b>	<b>DBs</b>	<b>Default Operator</b>	<b>Plurals</b>	<b>Time Stamp</b>
L4	0	((multi?spectral or multispectral) with (simplex) with (end?member or endmember) with (residual with square)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/10 12:34
L5	1	((multi?spectral or multispectral) same (simplex) same (end?member or endmember) same (residual same square)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/10 12:34

**3/10/2009 12:51:31 PM**

**C:\Documents and Settings\Epark\My Documents\EAST\Workspaces\10-510078  
Method of identifying endmember spectral values from hyperspectral image data.  
wsp**